EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	11	para-propargyloxyphenylalanine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/10 17:29
_8	5	((para)ADJ(azido)ADJ(L)ADJ (phenylalanine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/10 17:33
_9	5	para-azido-L-phenylalanine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/10 17:33
Si	17	*6927042*	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 12:41
82	35	US-20040198637-\$, DID. OR US- 2004025892-\$, DID. OR US- 20050136513-\$, DID. OR US- 20050208368-\$, DID. OR US- 20050227318-\$, DID. OR US- 2005002527318-\$, DID. OR US- 20060063244-\$, DID. OR US- 2006016917-\$, DID. OR US- 2006017900-\$, DID. OR US- 2006017900-\$, DID. OR US- 20070026634-\$, DID. OR US- 2007002664-\$, DID. OR US- 20070014641-\$, DID. OR US- 20070111193-\$, DID. OR US- 2007016791-\$, DID. OR US- 2007015925-\$, DID. OR US- 200701595-\$, DID. OR US- 200701795-\$, DID	US-PAT-PUB USPAT-JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 15:14
S3	4	S2 and cycloaddition	US-PGPUB; USPAT; JPO; DERWENT; IBM TDB	AND	ON	2008/03/06 15:15

S4	3030230	((dye)OR(polymer)OR((polyethylene) AND(glycol))OR(photocrosslinker)OR (affinity)OR(biotin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 18:12
3 5	4	S3 AND S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 18:13
S6	96614	(((DETERS)OR(CROPP)OR(CHIN)OR (ANDERSON)OR(SCHULTZ)).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 18:19
S7	11908	S4 AND ⊛	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 18:19
S8	24	S7 AND cycloaddition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 18:20
S9	19	proparglyoxy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/06 19:56
S10	1	polyethelyneglycol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:14
S11	3706	PEG and orthogonal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:15
S12	3706	PEG AND orthogonal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:15

S13	110	S12 AND cycloaddition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:15
S14	82	S13 AND azide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:16
S15	29	S14 AND alkyne	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/03/07 15:16

^{2/10/09 5:34:00} PM H:\ EAST\ Workspaces\ 10826919.wsp